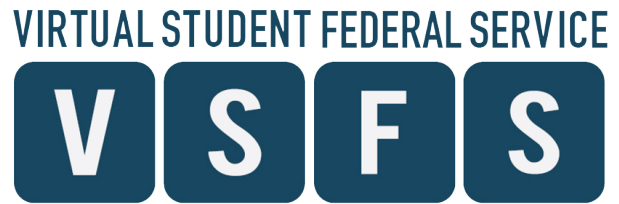


Infrastructure Protection Baseline and Response Analysis



Project Title	Infrastructure Protection Baseline and Response Analysis
Project Summary	Research terrorist incidents targeting critical US infrastructure over the last 60 years and attempted attacks across all spectrums. Analyze trends in the type of attacks and USG response. Note points of divergence (if any) and how the USG responded to the threats and/or prevented the attacks.
Country	United States

Project Description

Research historical terrorist incidents targeting US infrastructure (dams, power grids, water supply, critical manufacturing, etc.) since the 1960s and attempted attacks from US-based radicalized individuals. Analyze trends in the type of attack and USG response. Note points of divergence (if any) in how the USG responded to these threats and/or prevented the attempted attack. Research Department and Agencies and list specific components within the Ds/As they pertain to the categories of critical infrastructure and note contact info when available. The assessment should highlight any assumptions that govern the potentially differing techniques for disruption. Final research should include a list of major reports that pertain to safeguarding America's infrastructure and a literature review of this topic within:

- The Patriot Act
- The National Infrastructure Protection Plan
- Partnering for Critical Infrastructure Security Resiliency
- 2014 the NIST Cybersecurity Framework
- What has been said on the Hill – testimony
- Homeland Security Presidential Directives

Required Skills or Interests

Skill(s)

Graphic design

Research

Additional Information

Required Skills: Graphic Design, law enforcement, homeland security, counterterrorism, infrastructure, cyber, research

Language Requirements

None